

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,996,401 B2
APPLICATION NO. : 10/073950
DATED : February 7, 2006
INVENTOR(S) : Pascal Agin

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Delete claims 7-13

Replace with correct claims 7-10:

7. A method of managing processing resources in a mobile radio system, wherein:
a base station signals to a radio network controller a capacity credit and a dedicated channels capacity consumption law giving costs per channelization code, and
when multiple channelization codes are used by either radio links or a physical downlink shared channel, the radio network controller credits to or debits from the capacity credit a cost taken as N times the cost of a code, where N is the number of the channelization codes.
8. A method of managing processing resources in a mobile radio system, wherein:
a base station signals to a radio network controller a capacity credit and a common channels capacity consumption law giving costs per channelization code, and
when multiple channelization codes are used by a physical channel, the radio network controller credits to or debits from the capacity credit a cost taken as N times the cost of a code, where N is the number of channelization codes.
9. A radio network controller, comprising:
means for receiving from a base station a capacity credit and a dedicated channel capacity consumption law giving costs per channelization code, and
means for, when multiple channelization codes are used by either radio links or a physical downlink shared channel, crediting to or debiting from the capacity credit a cost taken as N times the cost of a code, where N is the number of channelization codes.

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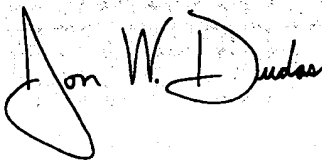
Page 2 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

10. A radio network controller, comprising:
means for receiving from a base station a capacity credit and a common
channels capacity consumption law giving costs per channelization code, and
means for, when multiple channelization codes are used by a physical channel,
crediting to or debiting from the capacity credit a cost taken as N times the cost of a
code, where N is the number of channelization codes.

Signed and Sealed this

Fourteenth Day of November, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas", is written over a faint, dotted rectangular background.

JON W. DUDAS

Director of the United States Patent and Trademark Office